

**=> IFW: Scan as Doc Code: SRNT <=  
Doc Date:**

### **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number:** 10828940

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

 **PALM INTRANET**Day : Friday  
Date: 4/7/2006  
Time: 11:28:05

## Inventor Information for 10/828940

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
BULLEN, GEORGE NICHOLAS	OXNARD	CALIFORNIA

<a href="#">Appln Info</a>	<a href="#">Contents</a>	<a href="#">Petition Info</a>	<a href="#">Atty/Agent Info</a>	<a href="#">Continuity Data</a>	<a href="#">Foreign Data</a>
----------------------------	--------------------------	-------------------------------	---------------------------------	---------------------------------	------------------------------

Search Another: Application#   or Patent#

PCT /  /   or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050235729 A1	US- PGPUB	20051027	12	Apparatus and method utilizing an automated machine tool system and mandrel for cold working of holes in metal components	72/447		Bullen, George Nicholas
US 20040079882 A1	US- PGPUB	20040429		Automatic backscatter gauge	250/308		Bullen, George Nicholas
US 6921896 B2	USPAT	20050726	11	Automatic backscatter gauge	250/308		Bullen; George Nicholas
US 6292712 B1	USPAT	20010918		Computer interface system for a robotic system	700/245	700/17; 901/3	Bullen; George Nicholas
US 6232736 B1	USPAT	20010515		Numerical control machine tool positioning system	318/575	156/433; 318/568.1; 318/632; 318/640; 33/1M	Bullen; George Nicholas
US 6231280 B1	USPAT	20010515		Vibration-absorbing end effector of an automated drill and countersink machine	408/143	408/13; 408/97; 409/141	Bullen; George Nicholas
US 6033226 A	USPAT	20000307		Machining tool operator training system	434/219	434/307R	Bullen; George Nicholas
US 6001181 A	USPAT	19991214		Automated sealant applicator	118/679	118/323; 118/680; 156/578; 901/16; 901/43	Bullen; George Nicholas
US 5920974 A	USPAT	19990713		Reconfigurable gantry tool and system	29/33K	29/430; 29/791	Bullen; George Nicholas
US 5848458 A	USPAT	19981215		Reconfigurable gantry tool	29/33K	29/34B; 409/202; 409/212; 409/221	Bullen; George Nicholas
US 5800662 A	USPAT	19980901		Duct assembly system	156/294	156/71; 156/92	Bullen; George Nicholas et al.
US 5709769 A	USPAT	19980120		Duct assembly system	156/423	156/294; 249/11; 249/180; 249/185	Bullen; George Nicholas et al.
US 5681033	USPAT	19971028		Workpiece pick-up	269/71	269/289R;	Bullen; George

A				jig and positioning tool		269/296; 269/909	Nicholas
US 5587900 A	USPAT	19961224		Self leveling independently programmable system	700/62	248/550	Bullen; George N.
US 5507091 A	USPAT	19960416		Mechanized assembly work cell	29/714	269/290; 29/281.1; 29/809	Bullen; George N.